Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	5	("5210704" "5648919" "5789682" "5949682" "6301970").pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/06 19:13
S3	1	"6336138".pn.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 16:21
S4	1018	(service adj distribution)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 16:21
S5	26	S4 and (processing adj capacity)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 16:22
S6	0	S5 and (packet with capture)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 17:48
S7	2408	(packet with captur$3)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 17:49
S8	233	S7 and (services same (model$4 or simulat$4 or balanc$4 or optimiz$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 17:50
S9	134	S8 and (log or logging)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 17:50
S10	0	S9 and (server adj log) and (service adj log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/07 17:51
S11	4	S9 and (server with log) and (service with log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:34
S12	2413	(server with log) and (service with log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:41
S13	3404	(server with (model or simulat$4)) and (service with (model or simulat$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:40

S14	959	709/213.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:40
S15	1688	709/226.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:40
S16	2616	S14 or S15	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:41
S17	88	S16 and S13	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:42
S18	37	((server with log) same (simulat$4 or model$4)) and ((service with log) same (simulat$4 or model$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:46
S19	3	S16 and S18	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:42
S21	5	((server near4 log) same (simulat$4 or model$4)) and ((service near4 log) same (simulat$4 or model$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 13:48
S22	79	((server near4 (record$3 or log$3 or ledger)) same (simulat$4 or model$4)) and ((service near4 (record$3 or log$3 or ledger)) same (simulat$4 or model$4))	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:04
S23	1840	718/105.ccls or 718/104.ccls. or 718/102.ccls.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:05
S24	4300	S16 or S23	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:05
S25	2028	S24 and services	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:05
S26	13	S25 and (service adj log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:06

S27	11	S26 and (server)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:06
S28	7	S26 and (server with log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:54
S29	24018	(udp or tcp$ip or voip) and server and services	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:55
S30	8966	S29 and log	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:54
S31	2420	(udp or tcp$ip or voip) and (server same log) and (service same log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:55
S32	1005	(udp or tcp$ip or voip) and (server with log) and (service with log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:58
S33	339	(udp or tcp$ip or voip) and (server near4 log) and (service near4 log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:58
S34	16	(udp or tcp$ip or voip) and (server adj log) and (service adj log)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 15:02
S35	1	S34 and (balanc$4 same load)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 14:59
S36	1	(udp or tcp$ip or voip) and (server adj log) and (service adj log) and (balanc$4 same load)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 15:03
S37	3	(server adj log) and (service adj log) and (balanc$4 same load)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 15:05
S38	3	(server adj log) and (service adj log) and ((balanc$4 or re$balanc$4)same load)	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2005/06/08 15:05

"load balancing" "server log" "service log" | Search | Advanced Search
Preferences

Web   Results **1 - 10** of about **141** for **"load balancing" "server log" "service log"**. (0.31 seconds)

Remote Troubleshooting, services, configuration, virus checking ...
DNS **Service log**. Directory Services log. Weekly Virus Updates All
servers will be checked on a weekly basis by the RMS Centre to ensure
that the virus ...
www.deverill.co.uk/remote_services.html - 7k - Jun 6, 2005 -
Cached - Similar pages

Sawmill :: Log Analyzer für Windows, Mac, Linux uva.
Novell iChain Extended (W3C) Web **Server Log** Format; Novell NetMail Log Format ...
Radware **Load Balancing** (Using Syslog Server); Raiden FTP Log Format ...
www.haage-partner.de/sawmill/logformats.html - 65k - Cached - Similar pages

iPlanet Application Server Administrator's Guide: Chapter 4 ...
About Monitoring iPlanet Application **Server Log** Files ... database clients, transactions,
resource manager, logging, **load balancing**, engines and KAS. ...
docs.sun.com/source/816-5770-10/adlog.htm - 74k - Cached - Similar pages

Welcome to Sawmill
3Com Office Connect / WinSyslog Log Format; Apple File **Service Log** Format ... Radius
ACT Log Format; Radware **Load Balancing** (Using Syslog Server) ...
www.sawmill.co.uk/feature_pages/ network_log_formats.html - 24k -
Cached - Similar pages

Supported Log Formats
... with full URLs; WebSTAR W3C Web **Server Log** Format; URLScan Log Format ...
Interscan Viruswall Virus Log Format; Apple File **Service Log** Format ...
sawmill.net/cgi-bin/sawmill7/docs/ sawmill.cgi?
dp+docs.technical_manual.logformats+webvars.username+sample... - 33k -
Cached - Similar pages

Sawmill: Supported Log Formats
... Full Dates, Tabs); Cisco Access Control **Server Log** Format; Cisco Access Register ...
Radius ACT Log Format; Radware **Load Balancing** (Using Syslog Server) ...
www.blizzardtracker.com:8987/ Sawmill6CL.exe?ho+docs-logformats - 24k -
Cached - Similar pages

Deployment Guide (BizTalk Accelerator for HIPAA)
WARNING: This machine is not a Component **Load Balancing** server. ... Before installing
SQL **Server, log** on as the BTA4H user. ...
msdn.microsoft.com/library/en-us/ dnhipaa/html/mso_btshipaadeployguide.asp - 225k -
Cached - Similar pages

[DOC] CIW Internet System Management Server Administrator Outline
File Format: Microsoft Word 2000 - View as HTML
Logging has a direct effect on system performance; HTTP **server log** files ... Server and
service log files; Protocol analyzers; System performance tools ...
www.ciwxperience.com/guides/1D0-450_Study_Guide_2.doc - Similar pages

[PDF] Mac OS X Server (v10.3 or Later): Mail Service Administration (Manual)
File Format: PDF/Adobe Acrobat - View as HTML

Server log: General mail service information goes into the **Server log**. ... **load balancing**
The process of distributing the demands by client computers for ...
manuals.info.apple.com/en/ MacOSXSrvr10.3_MailServiceAdminGuide.pdf - Similar pages

Sawmillが自動認識できるフォーマット (アプリケーションログ ...

... Java Bean Application **Server Log** Format; MicroTech ImageMaker Media Log Format ...
Radware **Load Balancing** (Using Syslog Server); MonitorWare (Alternate) ...
www.jtc-i.co.jp/sawmill/sm200-list.htm - 42k - Cached - Similar pages

Gooooooooooogle ▶

Result Page: 1 2 3 4 5 6 7 8 9 10   **Next**

Free! Google Desktop Search: Search your own computer. Download now.

Find: emails - files - chats - web history - media - PDF

"load balancing" "server log" "service   Search

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve

Google Home - Advertising Programs - Business Solutions - About Google

©2005 Google

IEEE *Xplore* RELEASE 2.0

Welcome United States Patent and Trademark Office

Search Results

BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "(load balancing<in>metadata) <and> (server log<in>metadata) <and> (ser..."
Your search matched **0** of **1168854** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

» **Key**

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(load balancing<in>metadata) <and> (server log<in>metadata) <and> (service log »

Check to search only within this results set

Display Format: ● Citation   ○ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisir

Help   Contact Us   Privacy & :

© Copyright 2005 IEEE --

Indexed by
Inspec

IEEE Xplore
RELEASE 2.0

Welcome United States Patent and Trademark Office

Search Results   BROWSE   SEARCH   IEEE XPLORE GUIDE

Results for "**(load balancing<in>metadata) <and> (server log<in>metadata) <and> (ser...**"   ☑ e-mail
Your search matched **0** of **1168854** documents.
A maximum of **100** results are displayed, **25** to a page, sorted by **Relevance** in **Descending** order.

» View Session History

» New Search

» Key

IEEE JNL	IEEE Journal or Magazine
IEE JNL	IEE Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IEE CNF	IEE Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(load balancing<in>metadata) <and> (server log<in>metadata) <and> (service log ≫

▦ Check to search only within this results set

Display Format: ◉ Citation   ◌ Citation & Abstract

No results were found.

Please edit your search criteria and try again. Refer to the Help pages if you need assistance revisir

Help   Contact Us   Privacy & :

© Copyright 2005 IEEE --

Indexed by
Inspec

IEEE Xplore RELEASE 2.0

Welcome United States Patent and Trademark Office

Search Session History

BROWSE   SEARCH   IEEE XPLORE GUIDE

Edit an existing query or compose a new query in the Search Query Display.

Select a search number (#) to:

- Add a query to the Search Query Display
- Combine search queries using AND, OR, or NOT
- Delete a search
- Run a search

Wed, 8 Jun 2005, 2:37:45 PM EST

Search Query Display

Recent Search Queries

#1 (load balancing<in>metadata) <and> (server log<in>metadata) <and> (service log<in>metadata)

#2 (load balancing<in>metadata) <and> (server log<in>metadata) <and> (service log<in>metadata)

#3 load balancing<and>server log<and>service log

indexed by
Inspec

PORTAL
USPTO

Search:　◉ The ACM Digital Library　◯ The Guide

+"service log"

THE ACM DIGITAL LIBRARY

🏁 Feedback　Report a problem　Satisfaction survey

Terms used **service log**　　　　　　　　　　　　　　　　　Found **7** of **156,259**

Sort results by	relevance ▼	● Save results to a Binder	Try an Advanced Search
Display results	expanded form ▼	? Search Tips	Try this search in The ACM Guide
		▢ Open results in a new window	

Results 1 - 7 of 7

Relevance scale ▢▭▭▨▨

1 Applying an information gathering architecture to Netfind: a white pages tool for a changing and growing Internet
Michael F. Schwartz, Calton Pu
October 1994 **IEEE/ACM Transactions on Networking (TON)**, Volume 2 Issue 5

Full text available: 📄 pdf(1.71 MB)　　Additional Information: full citation, references, citings, index terms, review

2 User-centered interdisciplinary design of wearable computers
Asim Smailagic, Dan Siewiorek
July 1999　**ACM SIGMOBILE Mobile Computing and Communications Review**, Volume 3 Issue 3

Full text available: 📄 pdf(2.36 MB)　　Additional Information: full citation, citings, index terms

3 Standards, mark-up, and metadata: The XML log standard for digital libraries: analysis, evolution, and deployment
Marcos André Gonçalves, Ganesh Panchanathan, Unnikrishnan Ravindranathan, Aaron Krowne, Edward A. Fox, Filip Jagodzinski, Lillian Cassel
May 2003　**Proceedings of the 3rd ACM/IEEE-CS joint conference on Digital libraries**

Full text available: 📄 pdf(160.60 KB)　　Additional Information: full citation, abstract, references, index terms

We describe current efforts and developments building on our proposal for an XML log standard format for digital library (DL) logging analysis and companion tools. Focus is given to the evolution of formats and tools, based on analysis of deployment in several DL systems and testbeds. Recent development of analysis tools also is discussed.

4 Asynchronous information space analysis architecture using content and structure-based service brokering
Ke-Thia Yao, In-Young Ko, Ragy Eleish, Robert Neches
June 2000 **Proceedings of the fifth ACM conference on Digital libraries**

Full text available: 📄 pdf(470.15 KB)　　Additional Information: full citation, abstract, references, citings, index terms

Our project focuses on rapid formation and utilization of custom collections of information for groups focused on high-paced tasks. Assembling such collections, as well as organizing and analyzing the documents within them, is a complex and sophisticated task. It requires understanding what information management services and tools are provided by the system,

when they appropriate to use, and how those services can be composed together to perform more complex analyses. This paper describes ...

Keywords: asynchronous service access, component architecture, content and structure, data-driven brokering, information analysis, information management, metadata

5 Linux in Enterprise Network Management
April 1999 **Linux Journal**

Full text available: html(6.26 KB)   Additional Information: full citation, abstract, index terms

Providing Network information to customers on an intranet saves both time and money for this international chemical company

6 Design guidelines for "tailorable" frameworks
Serge Demeyer, Theo Dirk Meijler, Oscar Nierstrasz, Patrick Steyaert
October 1997 **Communications of the ACM**, Volume 40 Issue 10

Full text available: pdf(678.42 KB)   Additional Information: full citation, references, citings, index terms

7 The Arpanet and computer networks
Larry Roberts
January 1986 **Proceedings of the ACM Conference on The history of personal workstations**

Full text available: pdf(736.04 KB)   Additional Information: full citation, abstract, references, index terms

In 1964 only large mainframe computers existed, each with its own separate set of users. If you were lucky the computer was timeshared, but even then you could not go far away since the terminals were hardwired to it or connected by local phone line. Moreover, if you wanted data from another computer you moved it by tape and you could forget wanting software from a different type of computer. Thus, most users were tied by their computer and terminal to a very restricted enviornment. < ...

Results 1 - 7 of 7

P⌖RTAL
USPTO

+"server log" +"service log"

Nothing Found

Your search for **+"server log" +"service log"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a **+** if a search term must appear on a page.

      museum +art

- Exclude pages by using a **−** if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

Useful downloads: Adobe Acrobat   QuickTime   Windows Media Player   Real Player

This Page Blank (uspto)

PORTAL

USPTO

Search: ● The ACM Digital Library   ○ The Guide

+"load" +"balancing" +"server log" +"service log"

Nothing Found

Your search for **+"load" +"balancing" +"server log" +"service log"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

  You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

Useful downloads: Adobe Acrobat QuickTime Windows Media Player Real Player

PORTAL
USPTO

Search: ● The ACM Digital Library   ○ The Guide

+"load balancing" +"server log" +"service log"

Nothing Found

Your search for **+"load balancing" +"server log" +"service log"** did not return any results.

You may want to try an Advanced Search for additional options.

Please review the Quick Tips below or for more information see the Search Tips.

Quick Tips

- Enter your search terms in lower case with a space between the terms.

      sales offices

   You can also enter a full question or concept in plain language.

      Where are the sales offices?

- Capitalize proper nouns to search for specific people, places, or products.

      John Colter, Netscape Navigator

- Enclose a phrase in double quotes to search for that exact phrase.

      "museum of natural history" "museum of modern art"

- Narrow your searches by using a + if a search term must appear on a page.

      museum +art

- Exclude pages by using a - if a search term must not appear on a page.

      museum -Paris

Combine these techniques to create a specific search query. The better your description of the information you want, the more relevant your results will be.

      museum +"natural history" dinosaur -Chicago

Useful downloads: Adobe Acrobat   QuickTime   Windows Media Player   Real Player